

FIG. 1 A

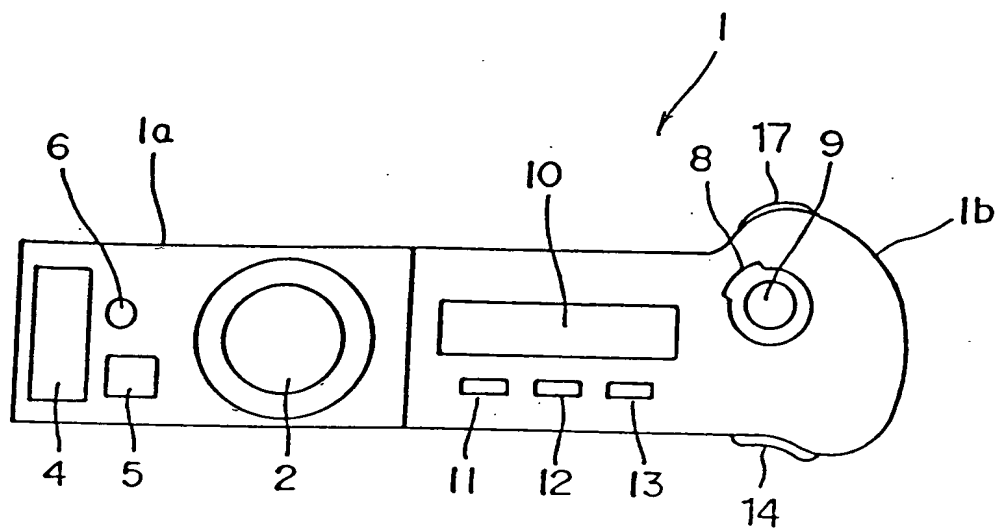


FIG. 1 B

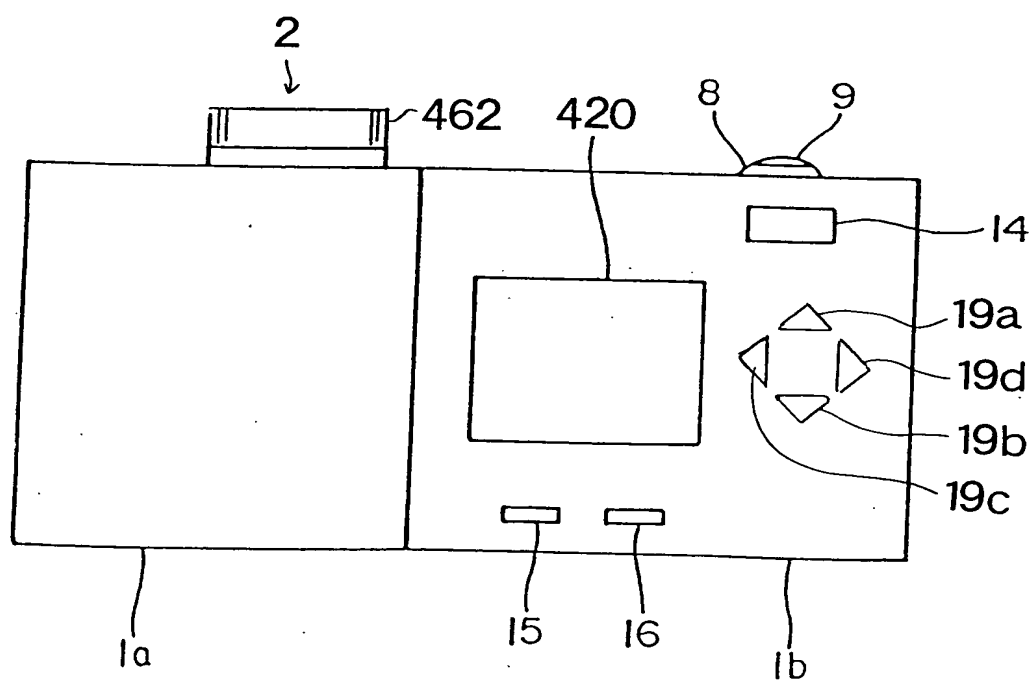


FIG. 2 A

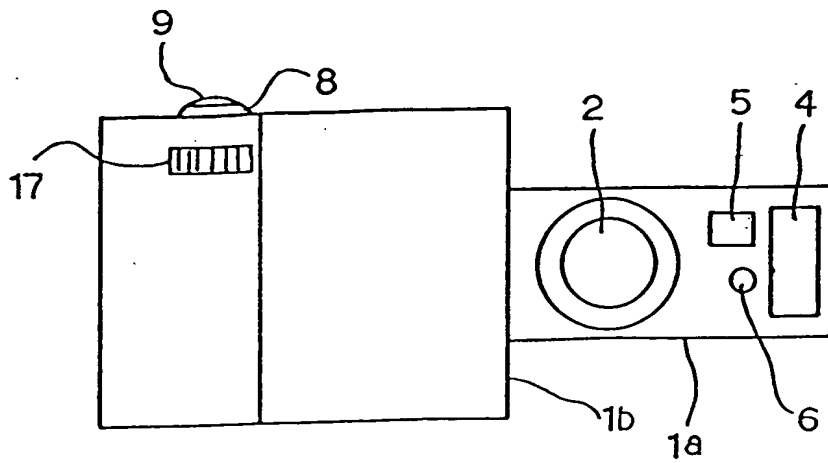


FIG. 2 B

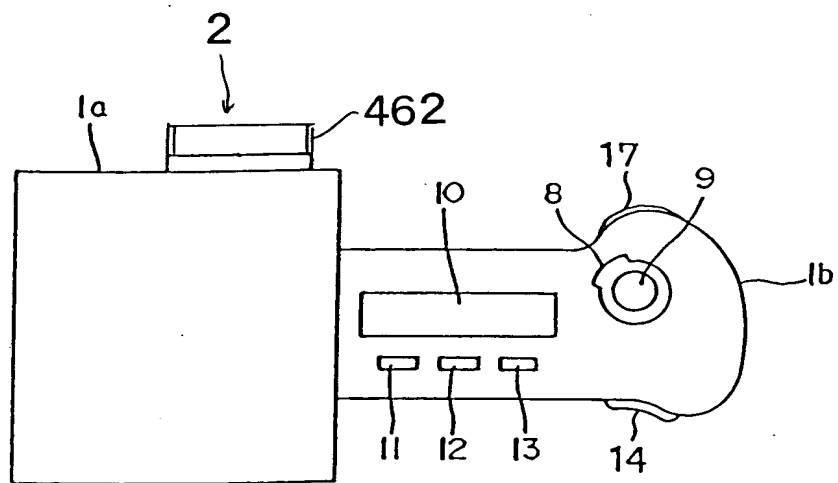
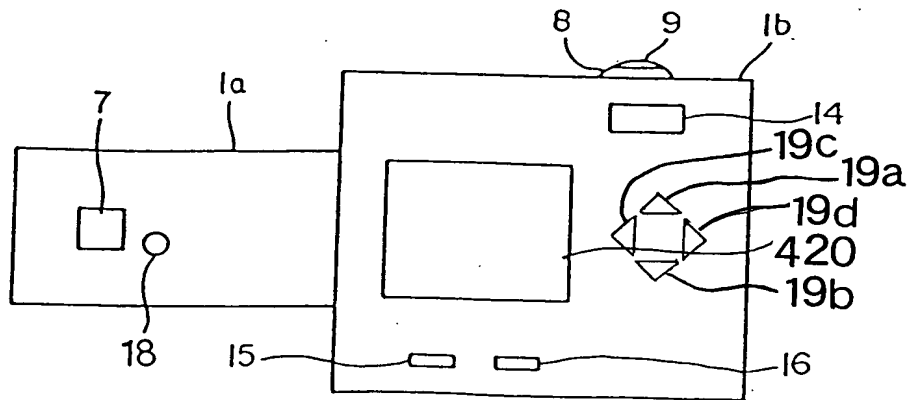


FIG. 2C



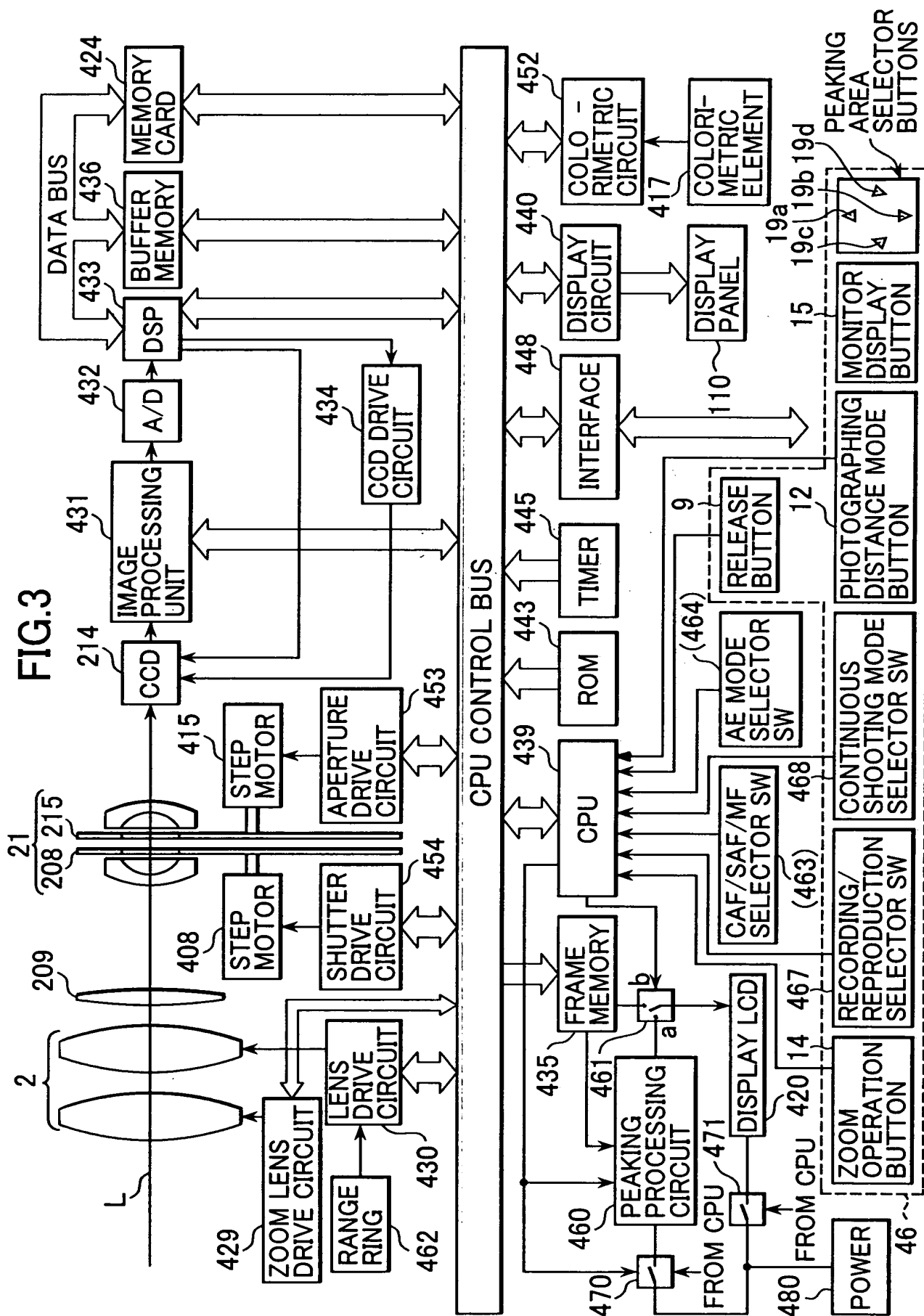


FIG. 4

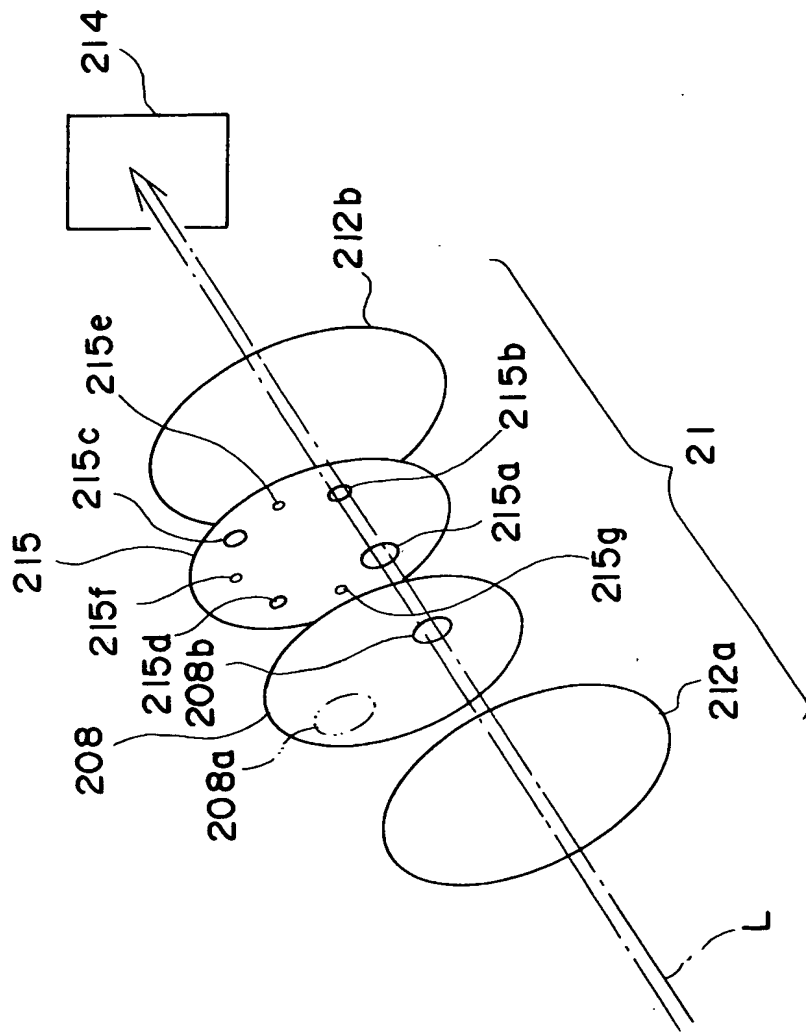


FIG. 5

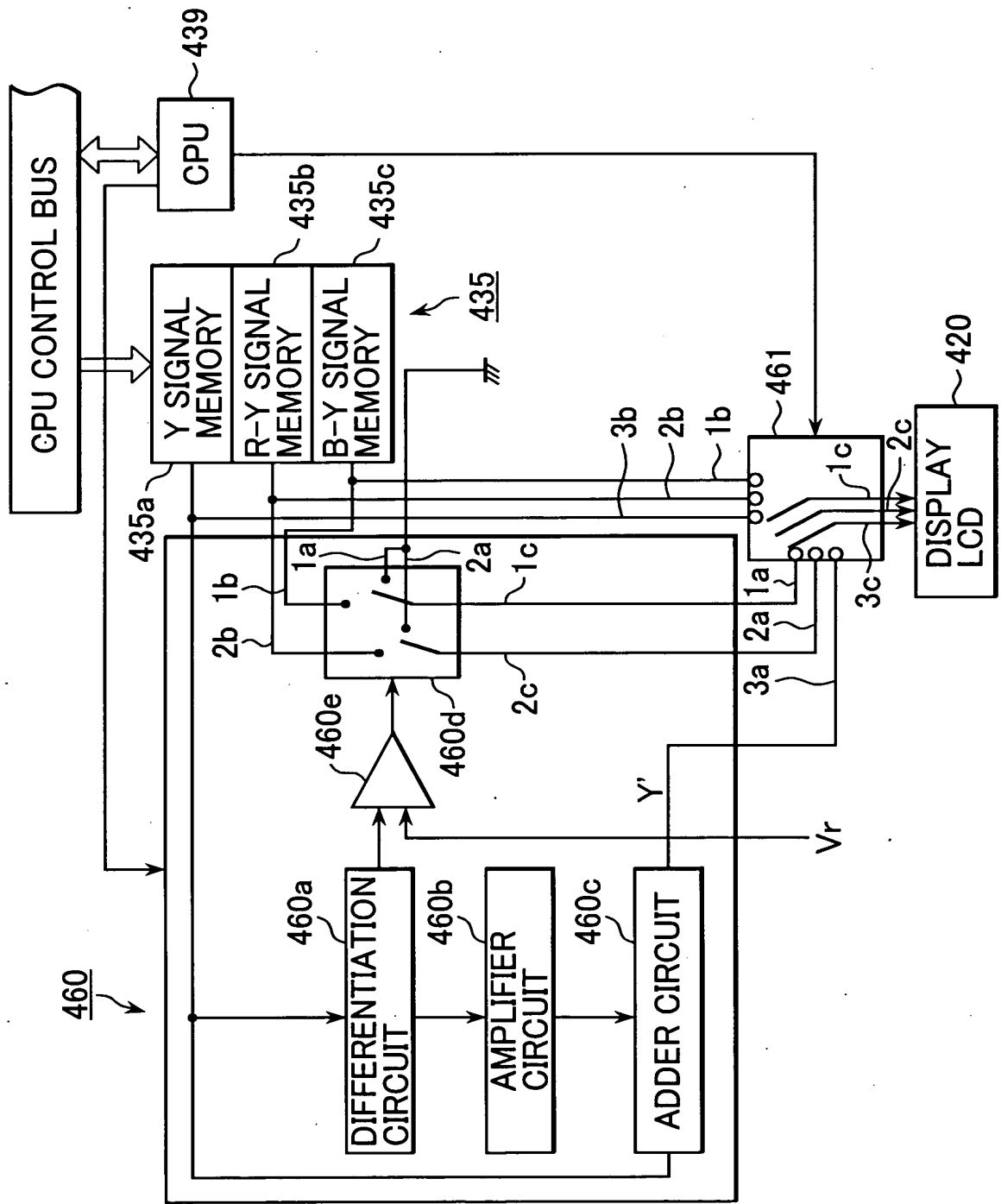


FIG.6A

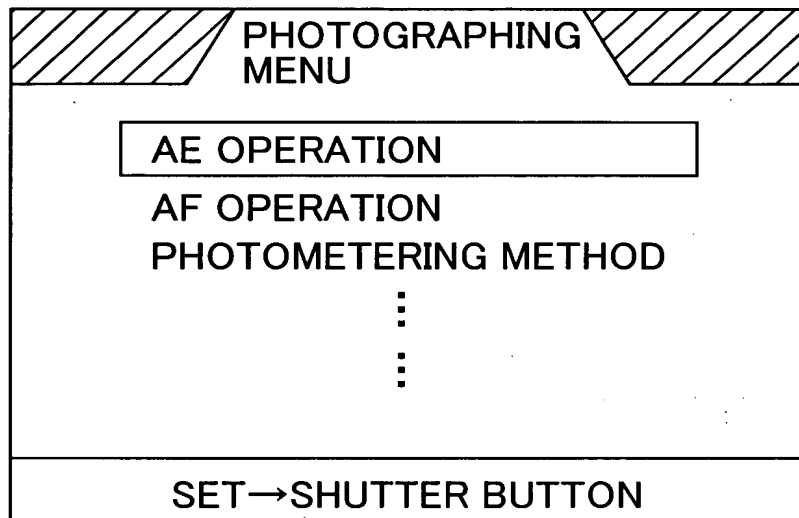


FIG.6B

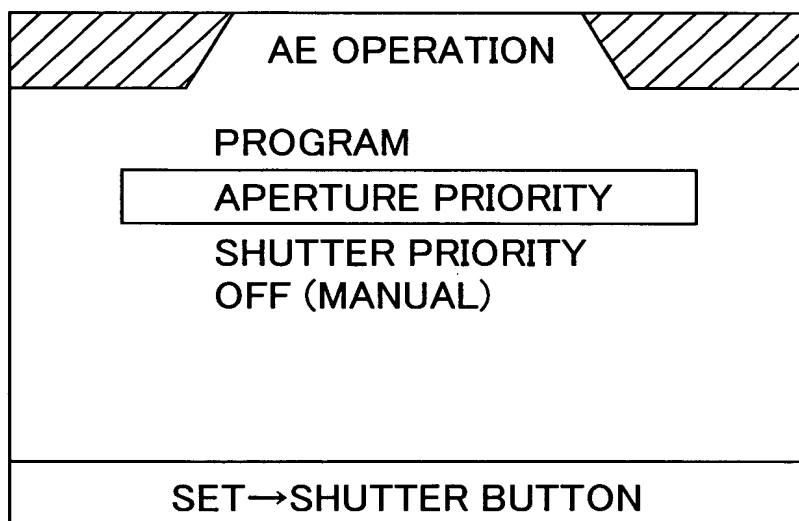


FIG.7A

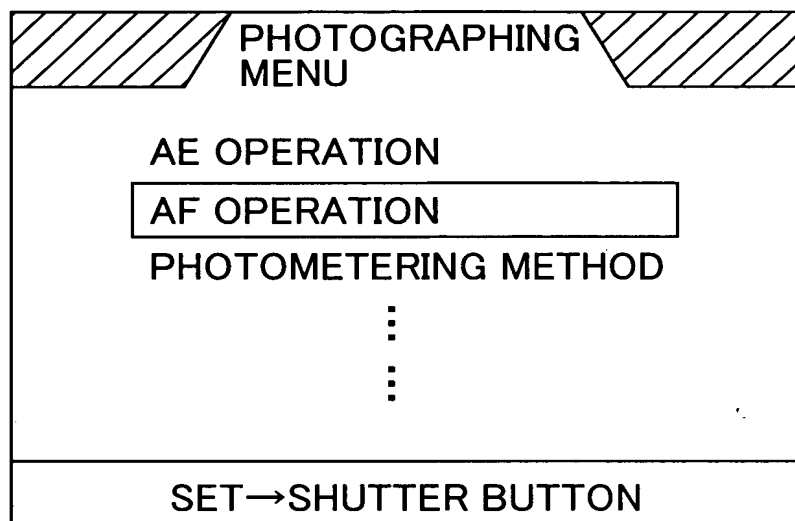


FIG.7B

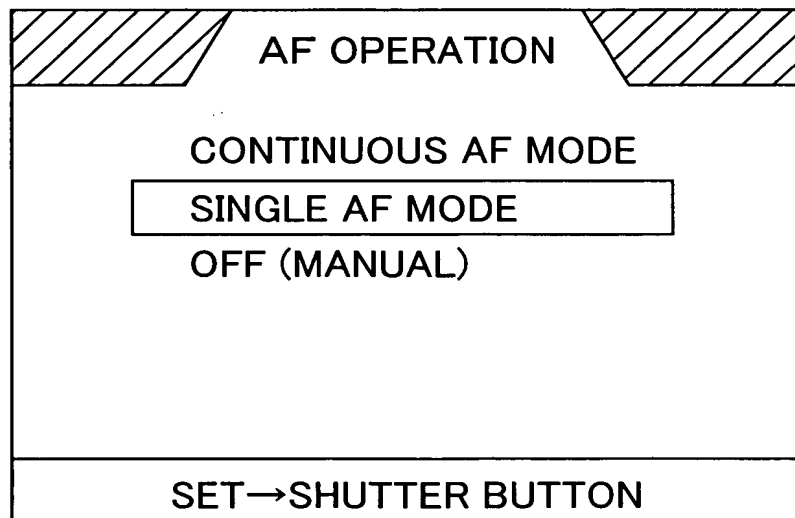


FIG. 8

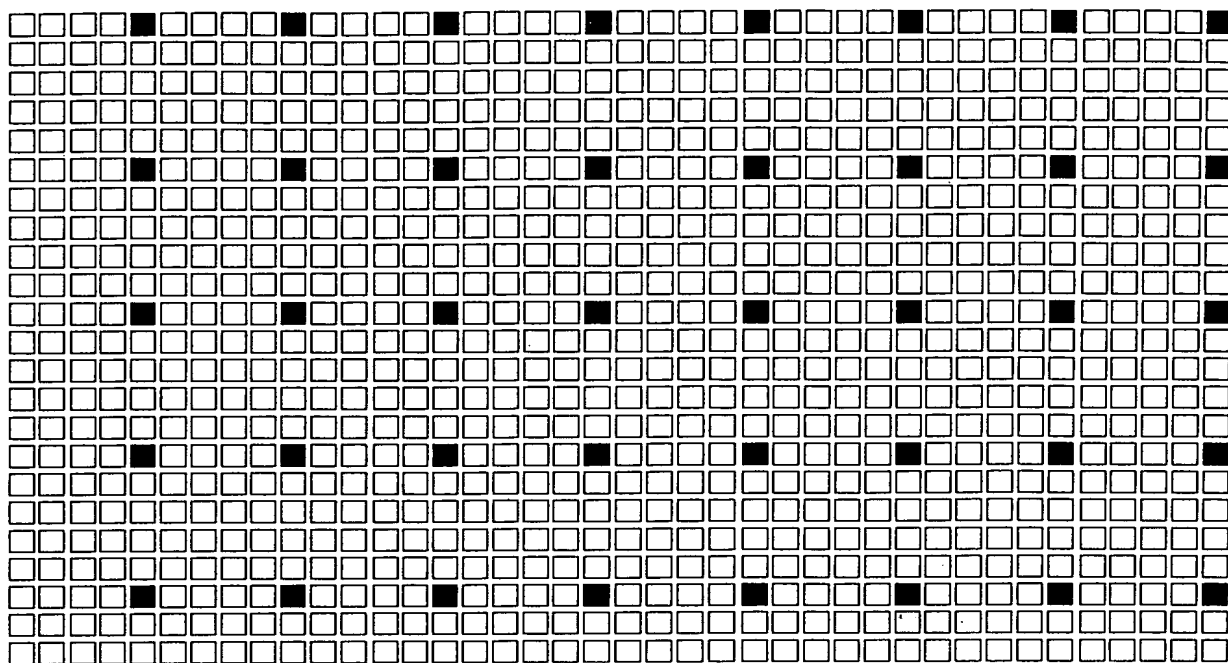


FIG. 9A

G	B	G	B	G	B	G	B ...
R	G	R	G	R	G	R	G ...
G	B	G	B	G	B	G	B ...
R	G	R	G	R	G	R	G ...
G	B	G	B	G	B	G	B ...
R	G	R	G	R	G	R	G ...
G	B	G	B	G	B	G	B ...
R	G	R	G	R	G	R	G ...
G	B	G	B	G	B	G	B ...

FIG. 9B

G	Ye	G	Ye	G	Ye	G	Ye ...
Cy	Ma	Cy	Ma	Cy	Ma	Cy	Ma ...
G	Ye	G	Ye	G	Ye	G	Ye ...
Cy	Ma	Cy	Ma	Cy	Ma	Cy	Ma ...
G	Ye	G	Ye	G	Ye	G	Ye ...
Cy	Ma	Cy	Ma	Cy	Ma	Cy	Ma ...
G	Ye	G	Ye	G	Ye	G	Ye ...

FIG. 10A

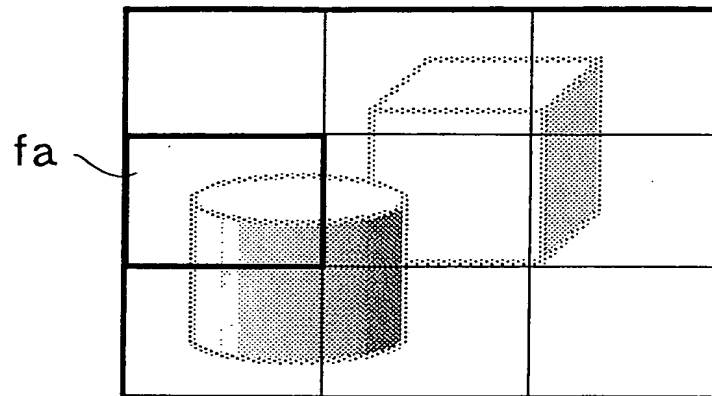


FIG. 10B

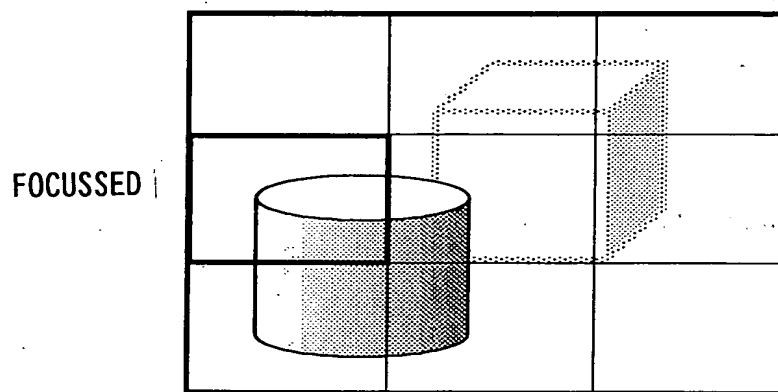


FIG. 10C

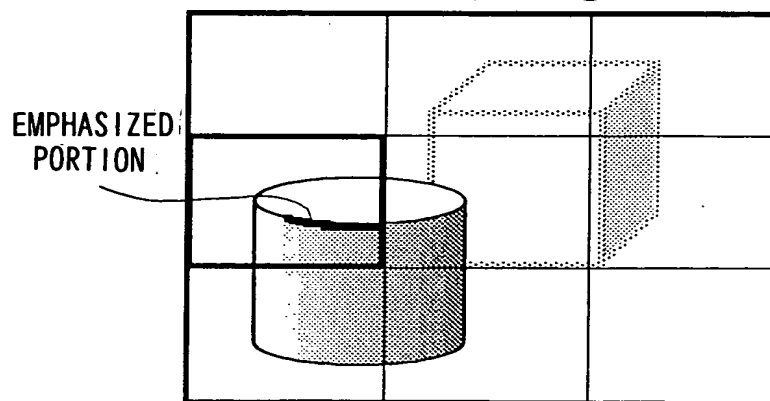


FIG. 11

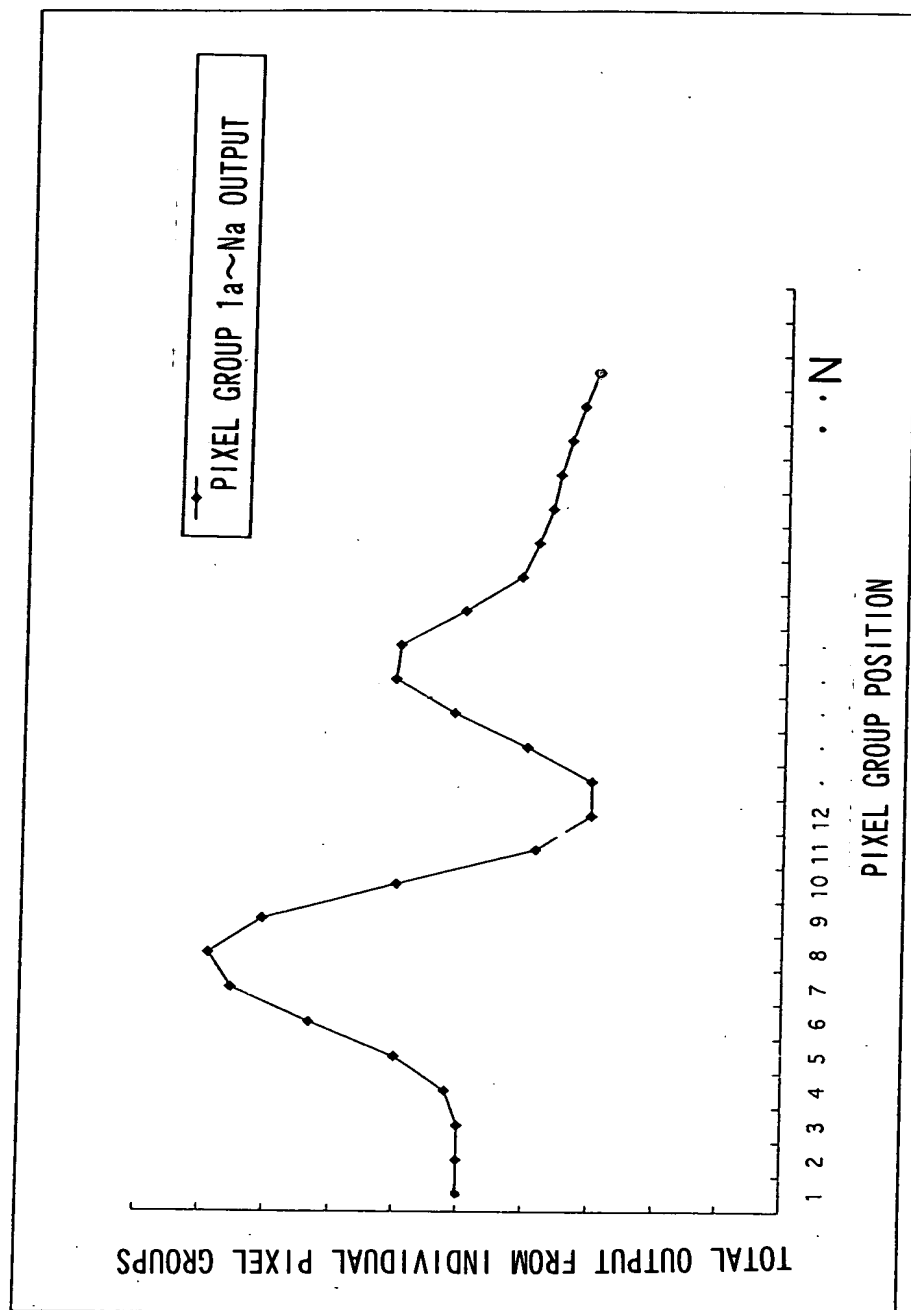


FIG.12

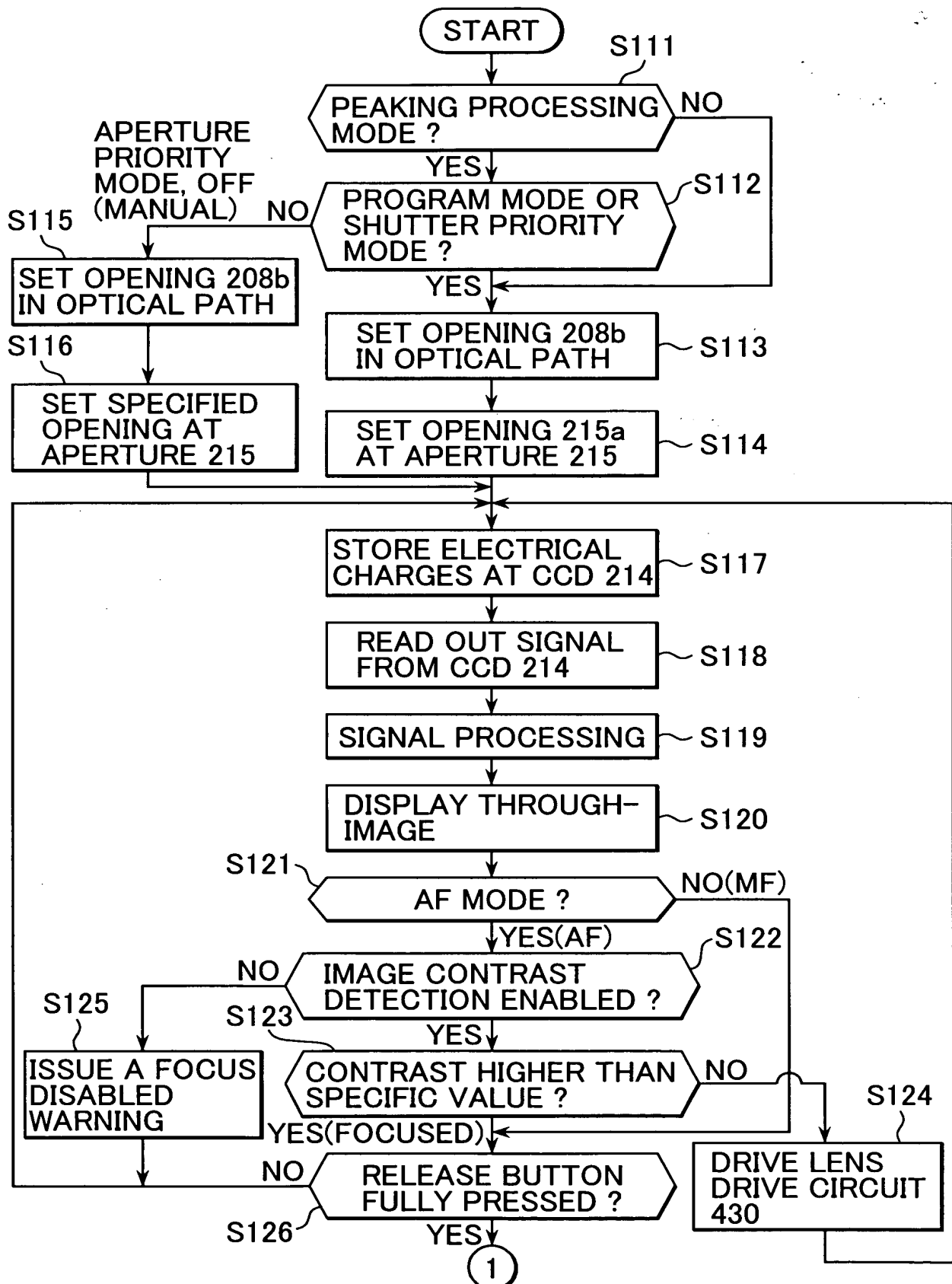


FIG.13

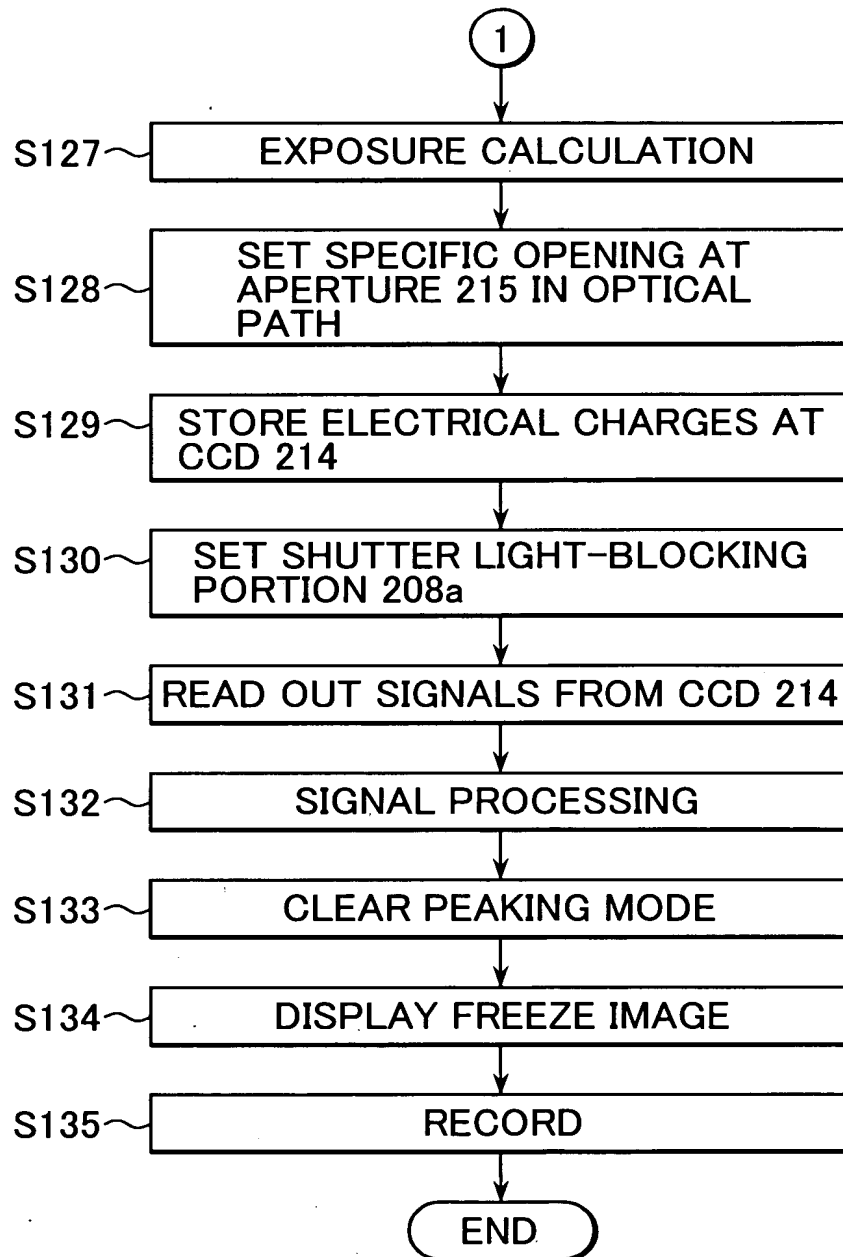


FIG.14

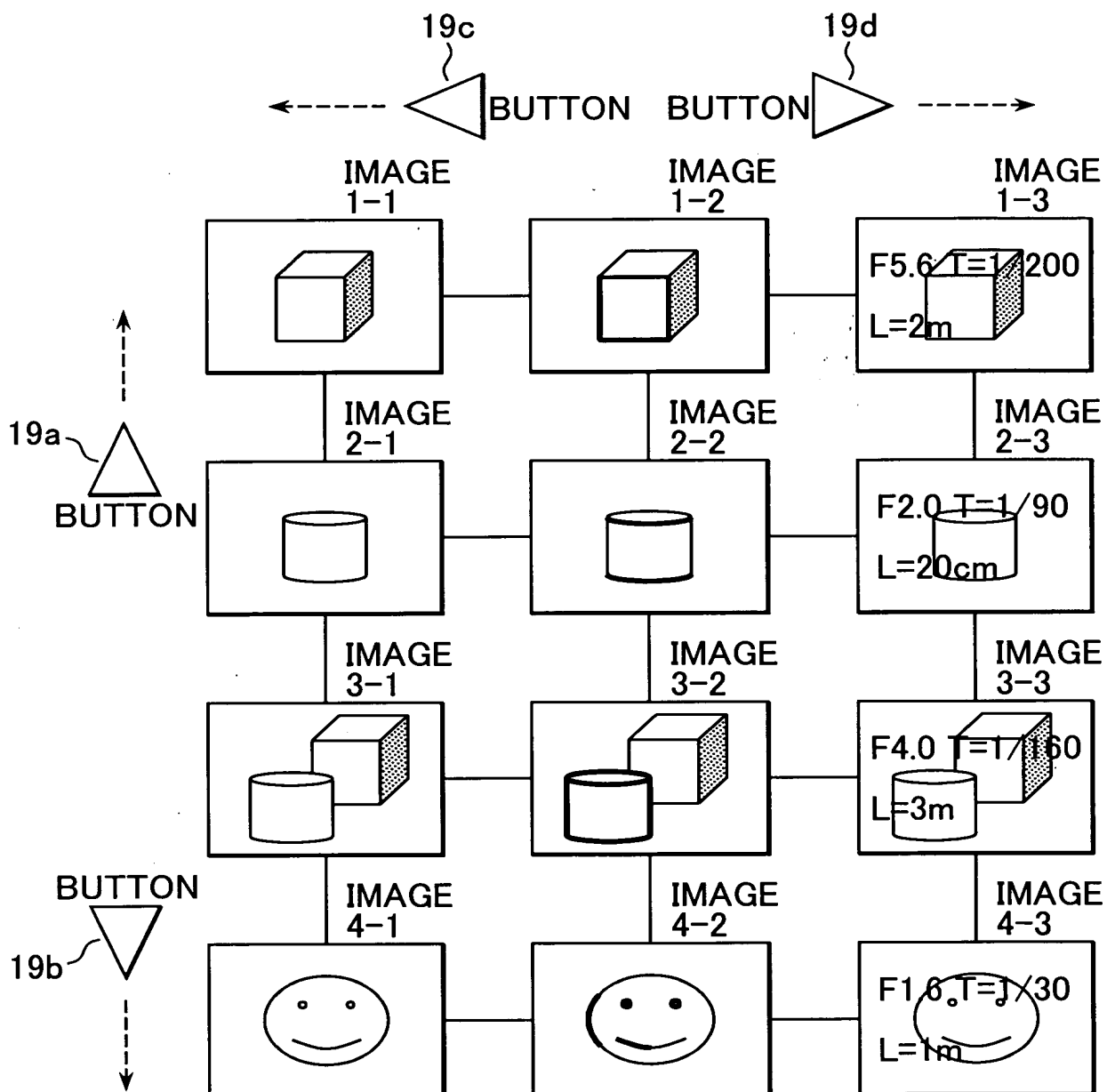


FIG.15

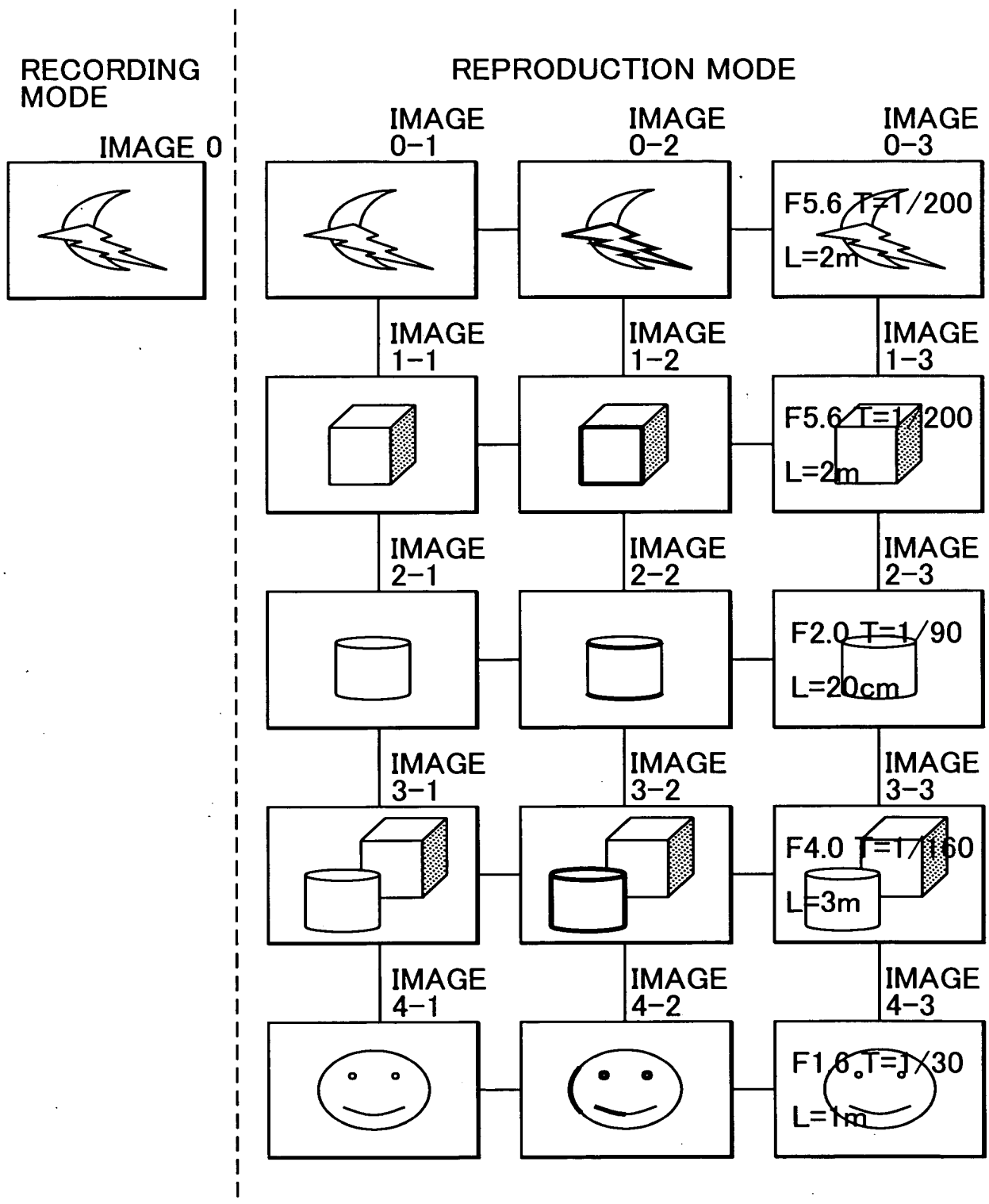


FIG.16

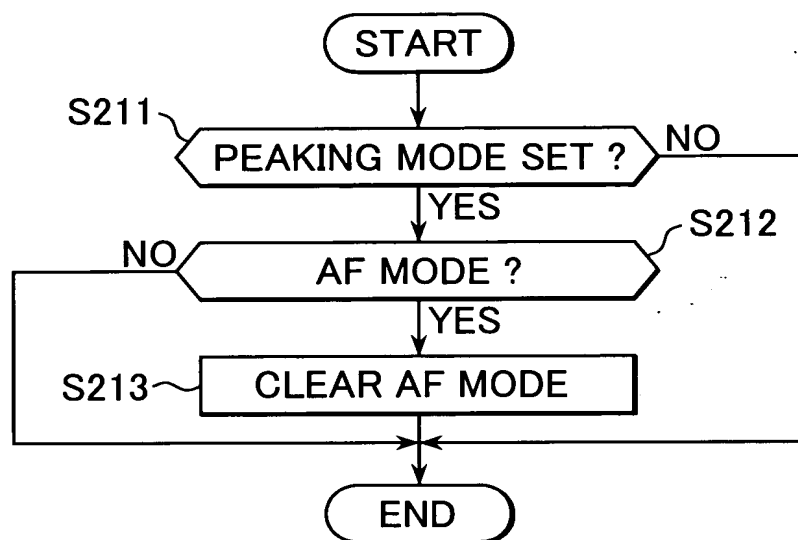


FIG. 17 A

$G_{1,1}$	$B_{1,6}$	$G_{1,11}$	$B_{1,16}$
$R_{6,1}$	$G_{6,6}$	$R_{6,11}$	$G_{6,16}$
$G_{11,1}$	$B_{11,6}$	$G_{11,11}$	$B_{11,16}$
$R_{16,1}$	$G_{16,6}$	$R_{16,11}$	$G_{16,16}$

FIG. 17 B

$Y_{1,1}$	$Y_{1,6}$	$Y_{1,11}$	$Y_{1,16}$
$Y_{6,1}$	$Y_{6,6}$	$Y_{6,11}$	$Y_{6,16}$
$Y_{11,1}$	$Y_{11,6}$	$Y_{11,11}$	$Y_{11,16}$
$Y_{16,1}$	$Y_{16,6}$	$Y_{16,11}$	$Y_{16,16}$

FIG. 17 C

$Y_{6,6}$	$Y_{6,6}$	$Y_{6,11}$	$Y_{6,11}$
$Y_{6,6}$	$Y_{6,6}$	$Y_{6,11}$	$Y_{6,11}$
$Y_{11,6}$	$Y_{11,6}$	$Y_{11,11}$	$Y_{11,11}$
$Y_{11,6}$	$Y_{11,6}$	$Y_{11,11}$	$Y_{11,11}$

FIG.18

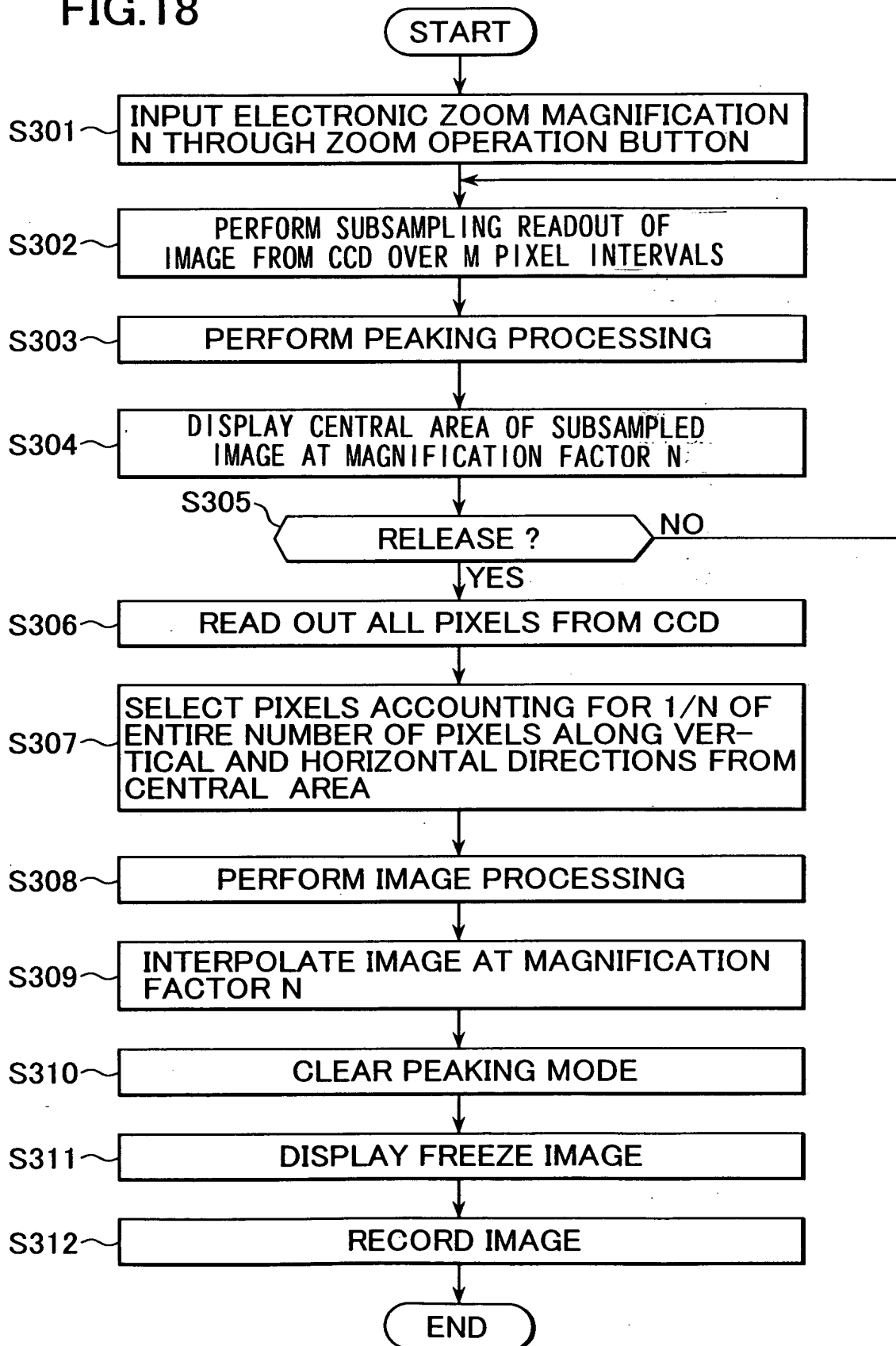


FIG.19

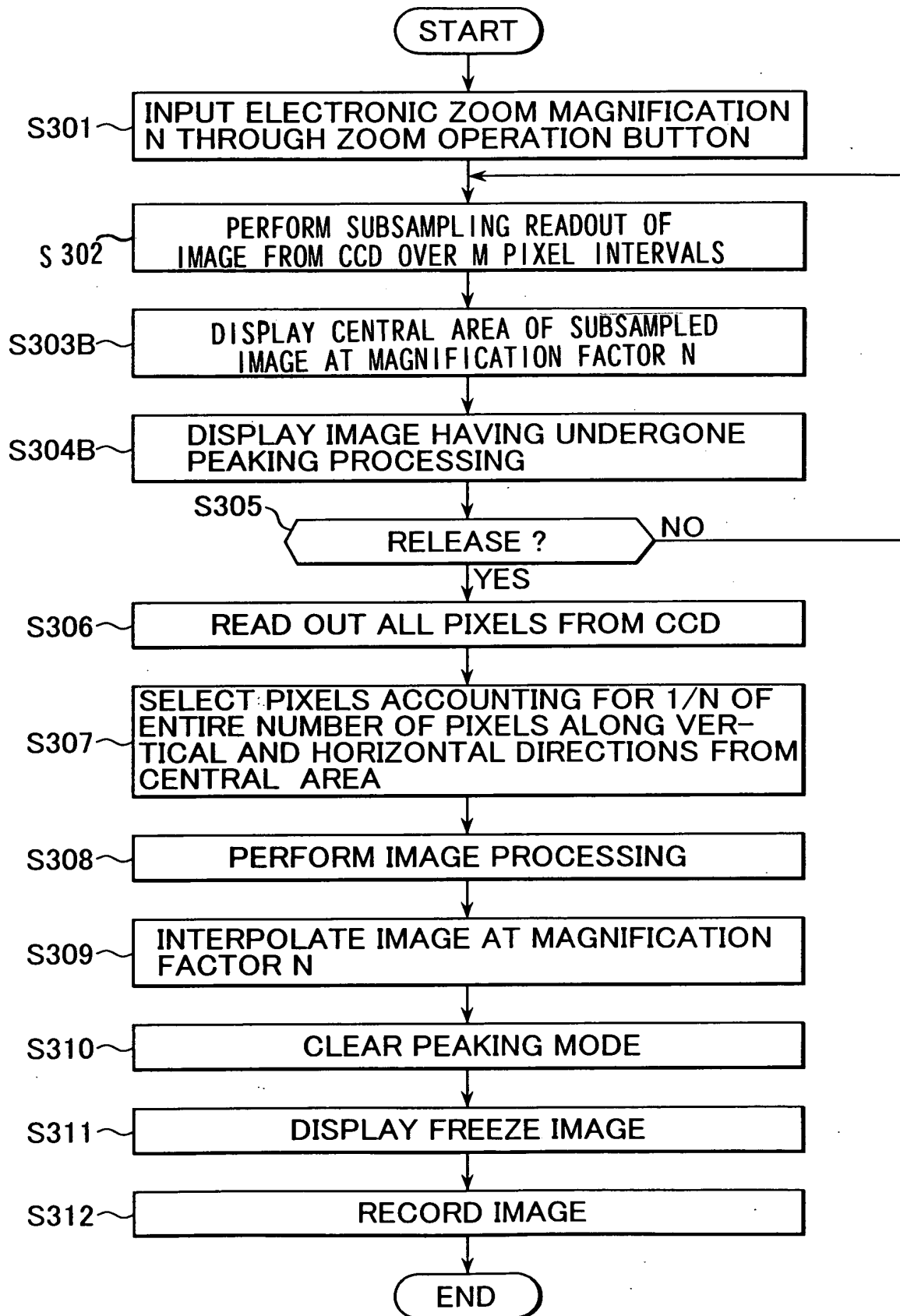


FIG.20

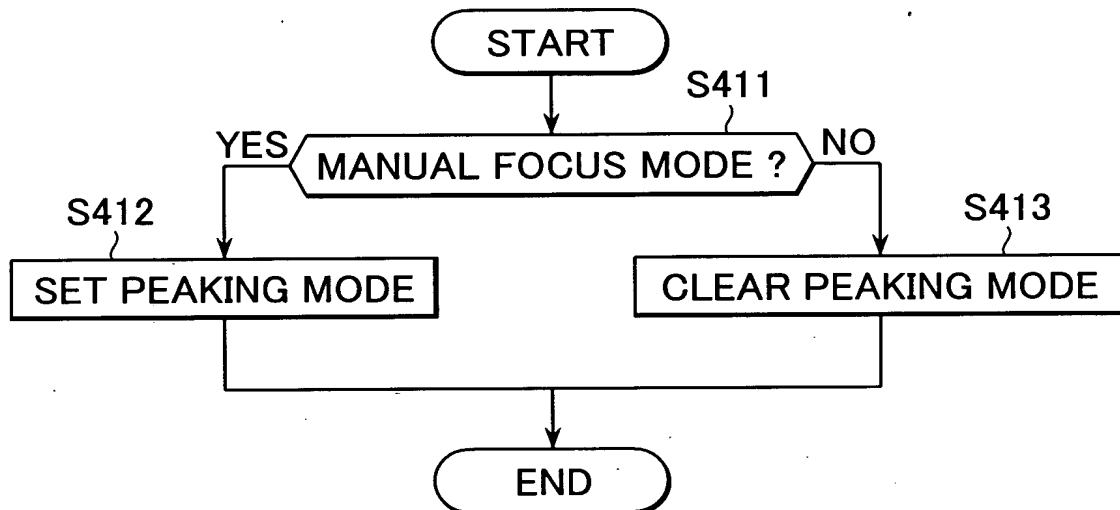


FIG.21

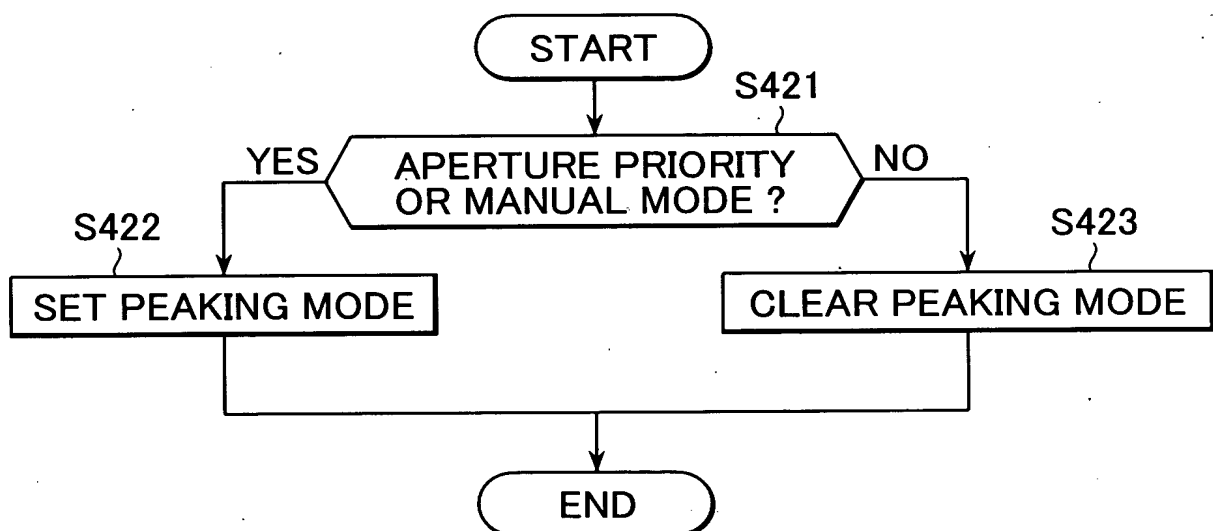


FIG.22

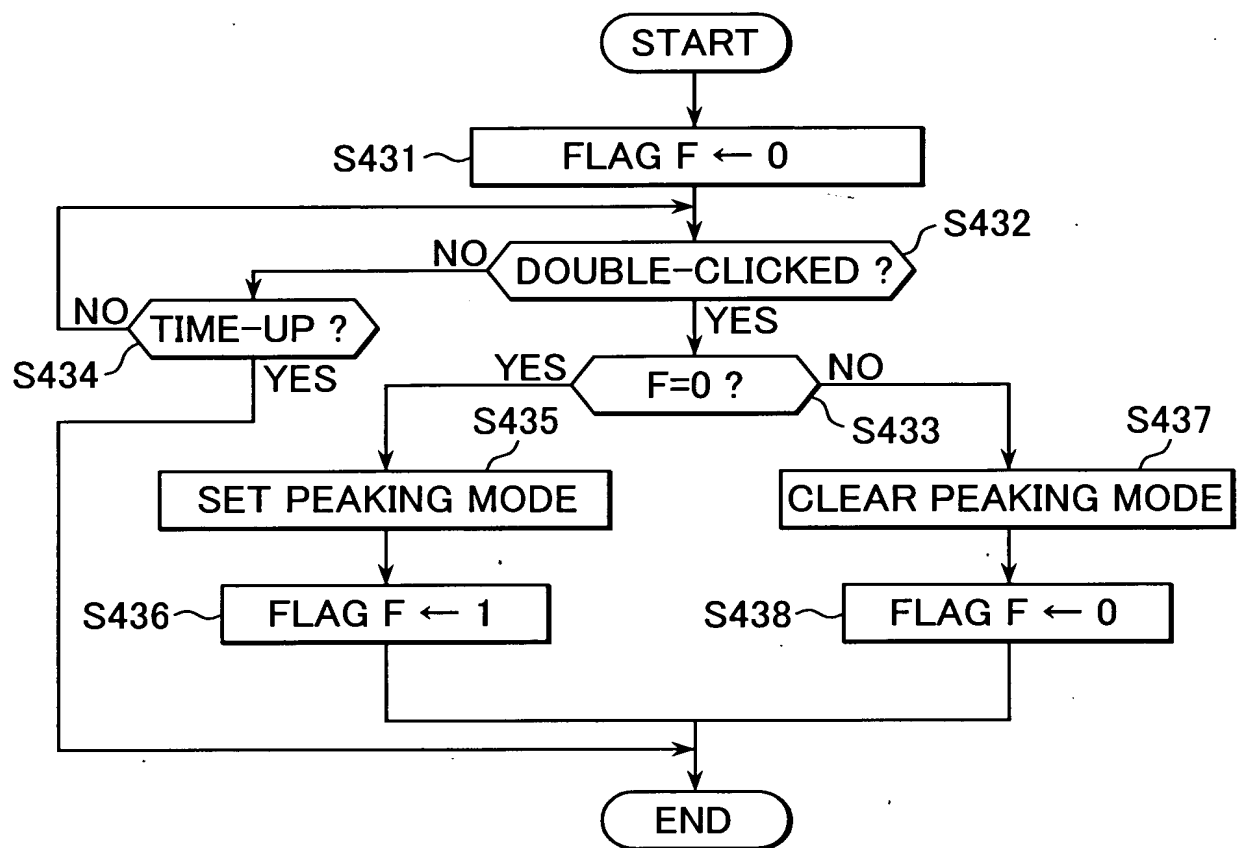


FIG.23

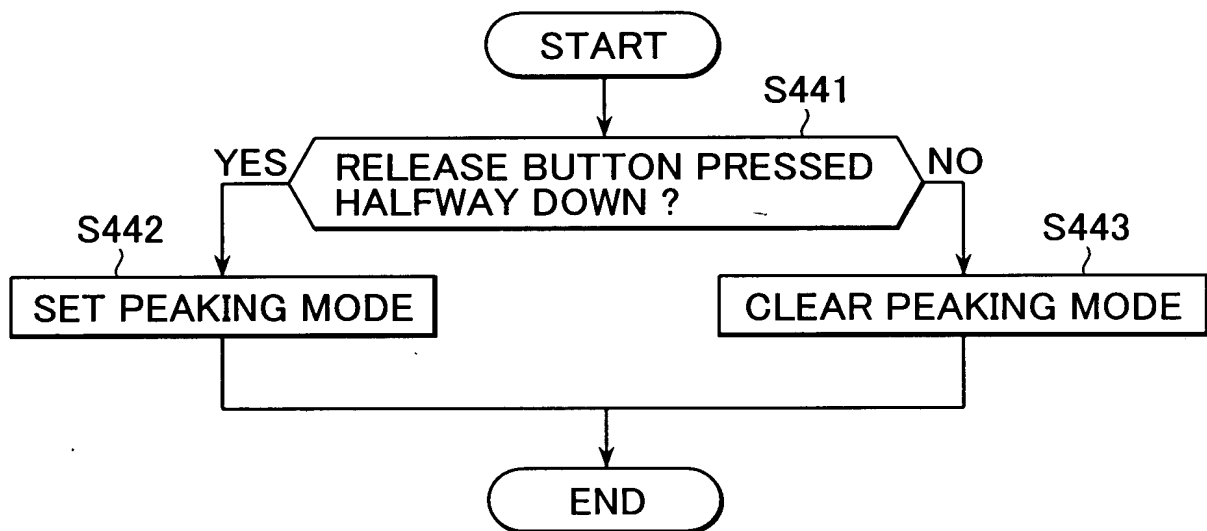


FIG.24

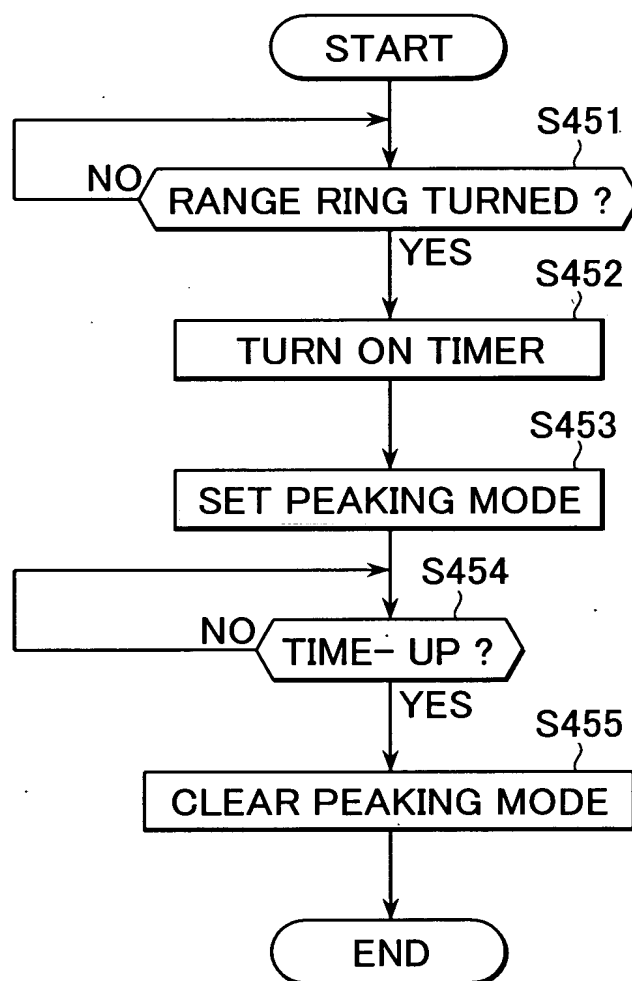


FIG.25

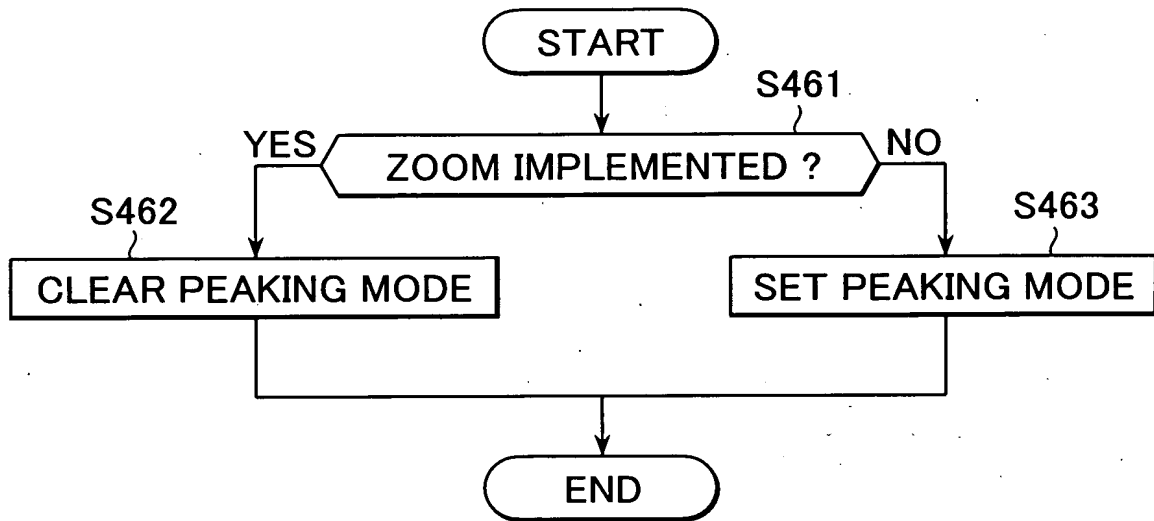


FIG.26

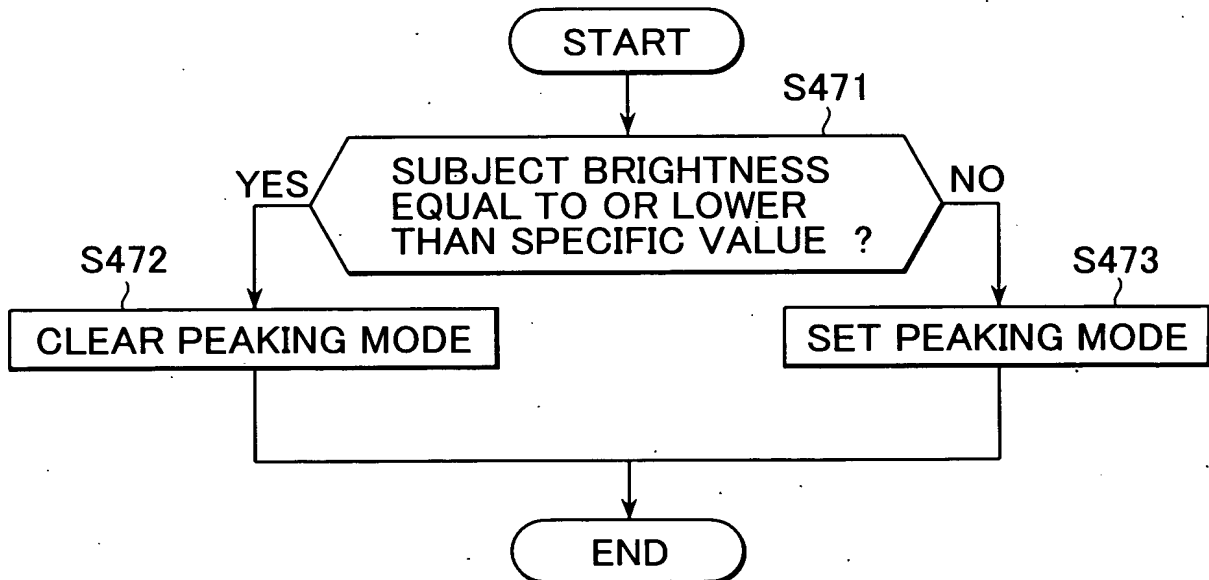


FIG.27

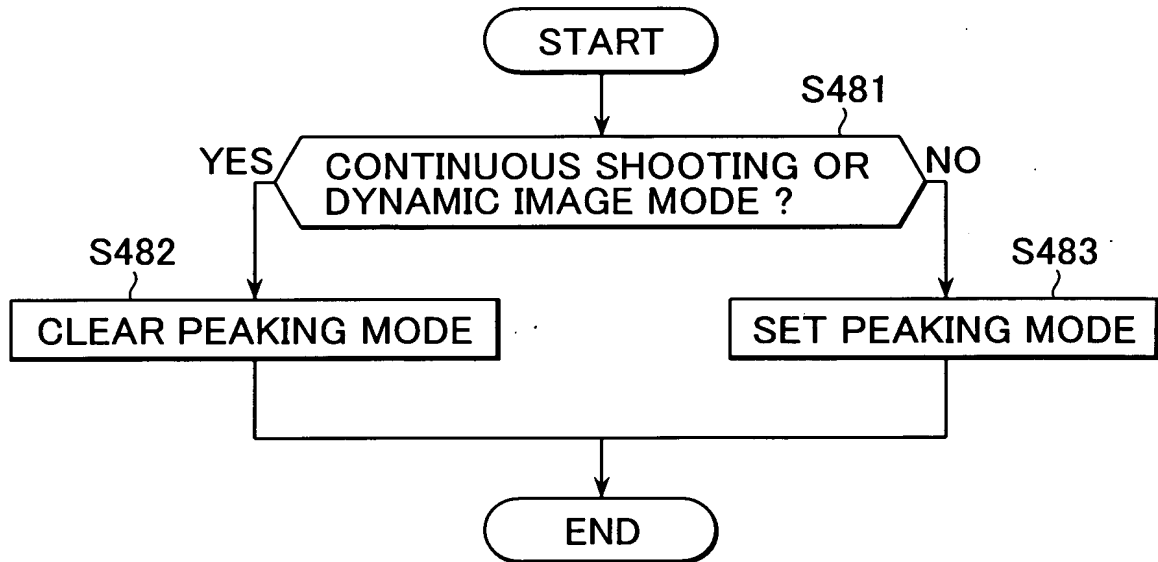


FIG.28

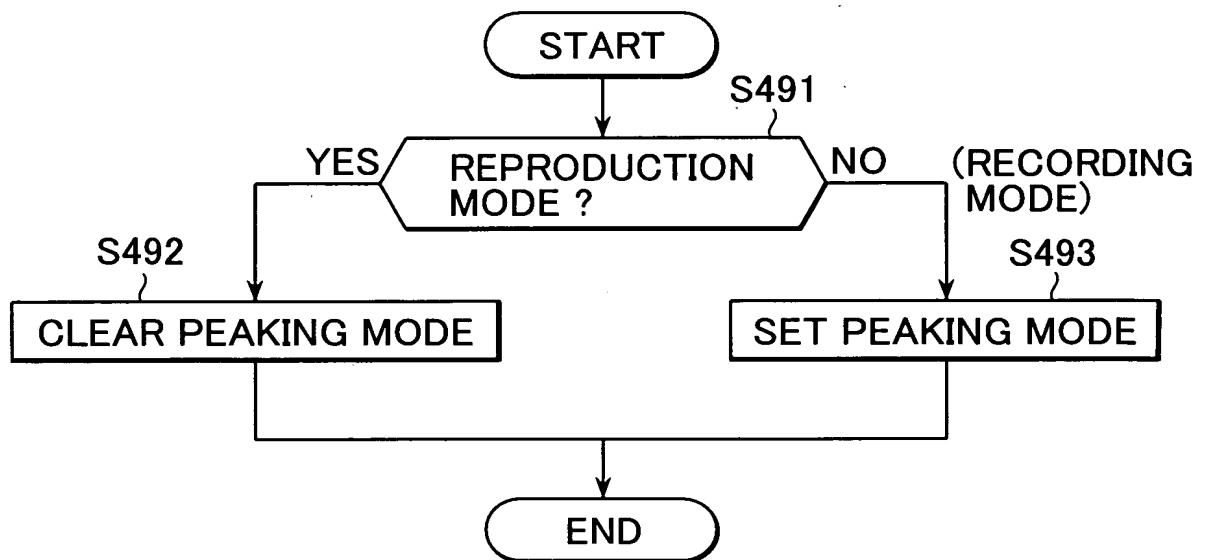


FIG.29

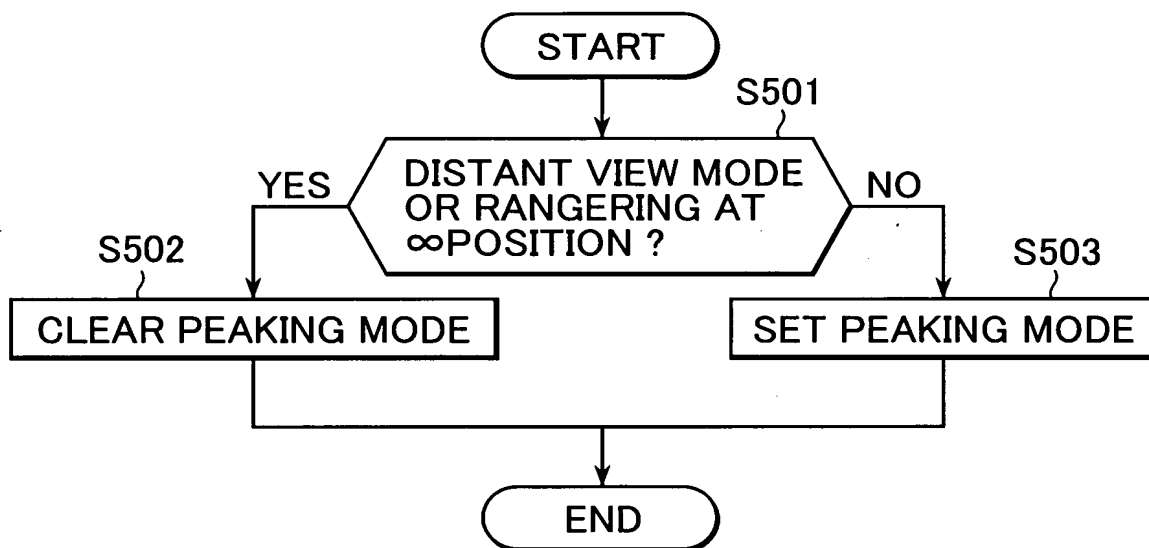


FIG.30

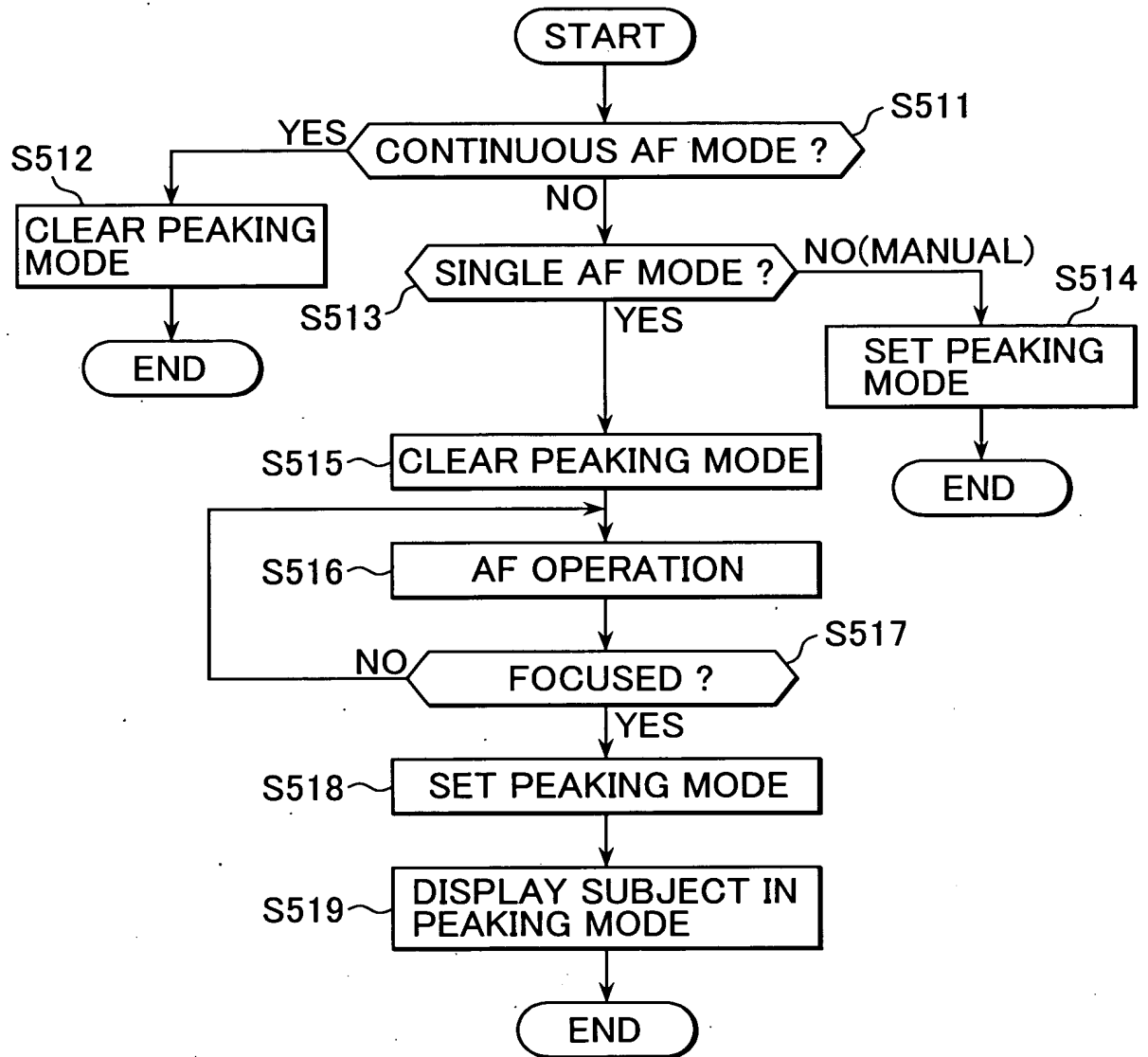


FIG.31

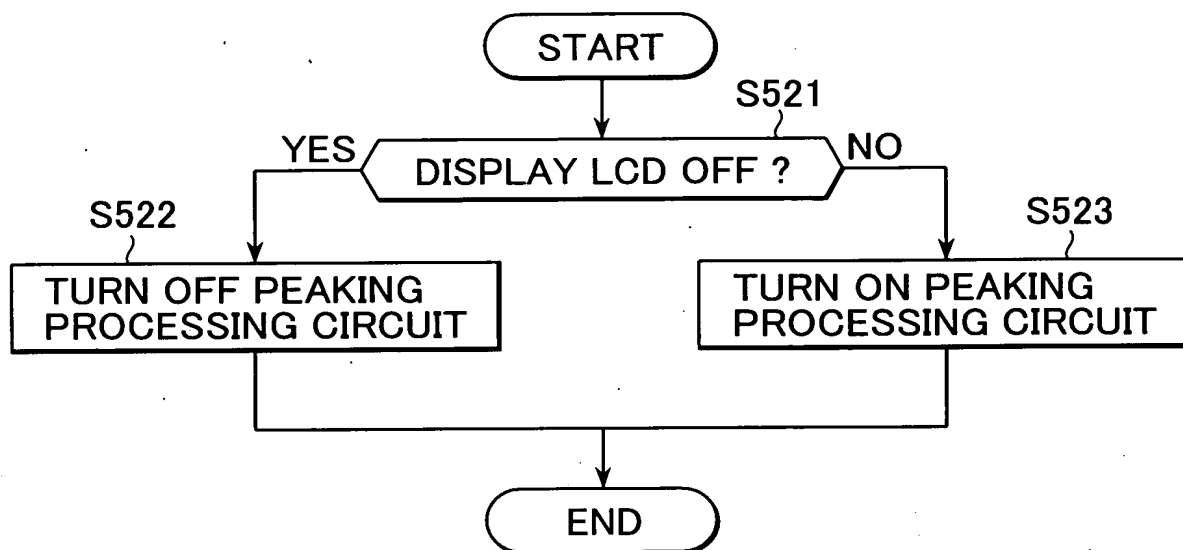


FIG.32

